L Number	Hits	Search Text	DB	Time stamp
1	1	"5998164"	USPAT	2002/09/13 11:51
2	9	(Valerie near Gerlach.in.) or (John near MacDougall.in.) or (glennda near Smithson.in.)	USPAT	2002/09/13 12:40
3	40	1	USPAT; US-PGPUB; EPO; DERWENT	2002/09/13 11:55
8	0	odorant adj1 receptor? and (Valerie near Gerlach.in.)	USPAT; US-PGPUB; EPO; DERWENT	2002/09/13 11:55
13	19	(Valerie near Gerlach.in.) or (John near MacDougall.in.) or (glennda near Smithson.in.)	USPAT; US-PGPUB; EPO; DERWENT	2002/09/13 12:40

FILE 'MEDLINE' ENTERED AT 12:49:26 ON 13 SEP 2002 FILE LAST UPDATED: 12 SEP 2002 (20020912/UP). FILE COVERS 1958 TO DATE. On June 9, 2002, MEDLINE was reloaded. See HELP RLOAD for details. MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2002 vocabulary. Enter HELP THESAURUS for details. THIS FILE CONTAINS CAS REGISTRY NUMBERS FOR EASY AND ACCURATE SUBSTANCE IDENTIFICATION. => s (Gerlach, V.? or Gerlach V.?)/au 9 GERLACH, V.?/AU 9 GERLACH V.?/AU L19 (GERLACH, V.? OR GERLACH V.?)/AU => s (MacDougall, J. or MacDougall J.?)/au 30 MACDOUGALL, J./AU 195 MACDOUGALL J.?/AU  $L_2$ 225 (MACDOUGALL, J. OR MACDOUGALL J.?)/AU => s L1 and L2 0 L1 AND L2 => s odorant receptor/ 'RECEPTOR/' IS NOT A VALID FIELD CODE For a list of field codes for the current file, enter "HELP SFIELDS" at an arrow prompt (=>). => s ororant receptor? 0 ORORANT 568436 RECEPTOR? O ORORANT RECEPTOR? (ORORANT (W) RECEPTOR?) => s odorant receptor? 1415 ODORANT 981 ODORANTS 1906 ODORANT (ODORANT OR ODORANTS) 568436 RECEPTOR? 225 ODORANT RECEPTOR? (ODORANT (W) RECEPTOR?)  $\Rightarrow$  s L1 and L5 0 L1 AND L5 => s L2 and L5 O L2 AND L5 L7 => d 11T.1 ANSWER 1 OF 9 MEDITNE 2001490870 AN MEDLINE DN 21424627 PubMed ID: 11533232 TIA novel upstream RNA polymerase III promoter element becomes essential when the chromatin structure of the yeast U6 RNA gene is altered. Martin M P; Gerlach V L; Brow D A Department of Biomolecular Chemistry, University of Wisconsin Medical CS School, Madison, Wisconsin 53706-1532, USA. NC GM07215 (NIGMS) GM44665 (NIGMS)

MOLECULAR AND CELLULAR BIOLOGY, (2001 Oct) 21 (19) 6429-39.

Journal code: 8109087. ISSN: 0270-7306.

Journal; Article; (JOURNAL ARTICLE)

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     ANSWER 2 OF 9
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     20576340
               PubMed ID: 11024016
     Purification and characterization of pol kappa, a DNA polymerase encoded
TI
     by the human DINB1 gene.
     Gerlach V L; Feaver W J; Fischhaber P L; Friedberg E C
ΑU
     Laboratory of Molecular Pathology, Department of Pathology, University of Texas Southwestern Medical Center, Dallas, Texas 75390-9072, USA.
CS
     CA69029 (NCI)
NC
     CA75733 (NCI)
     CA83314 (NCI)
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     JOURNAL OF BIOLOGICAL CHEMISTRY, (2001 Jan 5) 276 (1) 92-8.
     Journal code: 2985121R. ISSN: 0021-9258.
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     2001106042
                    MEDLINE
AN
     20564343 PubMed ID: 11006276
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TΙ
     Fidelity and processivity of DNA synthesis by DNA polymerase kappa, the
     product of the human DINB1 gene.
     Ohashi E; Bebenek K; Matsuda T; Feaver W J; Gerlach V L;
UA
     Friedberg E C; Ohmori H; Kunkel T A
CS
     Institute for Virus Research, Kyoto University, Sakyo, Kyoto 606-8507,
     Japan.
NC
     CA-69029 (NCI)
     CA-75733 (NCI)
     JOURNAL OF BIOLOGICAL CHEMISTRY, (2000 Dec 15) 275 (50) 39678-84.
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     Journal code: 2985121R. ISSN: 0021-9258.
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                    MEDLINE
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     2001093060
DN
     21021992 PubMed ID: 11142384
ΤI
     Disruption of the 5' stem-loop of yeast U6 RNA induces trimethylguanosine
     capping of this RNA polymerase III transcript in vivo.
AU
     Kwan S; Gerlach V L; Brow D A
     Department of Biomolecular Chemistry, University of Wisconsin Medical
CS
     School, Madison 53706-1532, USA.
     GM07215 (NIGMS)
NC
     GM08349 (NIGMS)
     GM44665 (NIGMS)
     RNA, (2000 Dec) 6 (12) 1859-69.
SO
     Journal code: 9509184. ISSN: 1355-8382.
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                        MEDLINE
     2000283881
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ÄΝ
     20283881
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                 PubMed ID: 10811923
ΤI
     The many faces of DNA polymerases: strategies for mutagenesis and for
     mutational avoidance.
CM
     Comment on: Proc Natl Acad Sci U S A. 2000 Apr 11;97(8):3838-43
     Comment on: Proc Natl Acad Sci U S A. 2000 Mar 28;97(7):3094-9
ΑU
     Friedberg E C; Feaver W J; Gerlach V L
CS
     Laboratory of Molecular Pathology, Department of Pathology, University of
     Texas Southwestern Medical Center, Dallas, TX 75390-9072, USA..
     friedberg.errol@pathology.swmed.edu
SO
     PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF
     AMERICA, (2000 May 23) 97 (11) 5681-3.
     Journal code: 7505876. ISSN: 0027-8424.
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     ANSWER 6 OF 9
                        MEDLINE
AN
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               PubMed ID: 10518552
TI
     Human and mouse homologs of Escherichia coli DinB (DNA polymerase IV),
     members of the UmuC/DinB superfamily.
ΑU
     Gerlach V L; Aravind L; Gotway G; Schultz R A; Koonin E V;
     Friedberg E C
CS
     Department of Pathology, University of Texas Southwestern Medical Center,
     Dallas, TX 75235-9072, USA.
NC
     CA69029 (NCI)
     CA75733 (NCI)
SO
     PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF
     AMERICA, (1999 Oct 12) 96 (21) 11922-7.
     Journal code: 7505876. ISSN: 0027-8424.
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                        MEDLINE
ΑN
     1999409632
                     MEDLINE
DN
     99409632
                PubMed ID: 10481906
     Novel DNA polymerases offer clues to the molecular basis of mutagenesis.
TI
ΑU
     Friedberg E C; Gerlach V L
CS
     Department of Pathology, University of Texas, Southwestern Medical Center,
     Dallas 75235, USA.. friedberg.errol@pathology.swmed.edu
CELL, (1999 Aug 20) 98 (4) 413-6. Ref: 19
Journal code: 0413066. ISSN: 0092-8674.
SO
CY
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     Journal; Article; (JOURNAL ARTICLE)
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General Review; (REVIEW)

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                 MEDLINE
DN
     95166231 PubMed ID: 7862139
TI
     TFIIIB placement on a yeast U6 RNA gene in vivo is directed primarily by
     TFIIIC rather than by sequence-specific DNA contacts.
UA
     Gerlach V L; Whitehall S K; Geiduschek E P; Brow D A
CS
     Department of Biomolecular Chemistry, University of Wisconsin Medical
     School, Madison 53706-1532.
NC
     GM07215 (NIGMS)
SO
     MOLECULAR AND CELLULAR BIOLOGY, (1995 Mar) 15 (3) 1455-66.
     Journal code: 8109087. ISSN: 0270-7306.
CY.
     United States
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     Journal; Article; (JOURNAL ARTICLE)
LA
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ΑN
     93233662
                  MEDLINE
DN
     93233662
               PubMed ID: 8474459
TI
     Architecture of a yeast U6 RNA gene promoter.
     Eschenlauer J B; Kaiser M W; Gerlach V L; Brow D A
ΑU
CS
     Department of Biomolecular Chemistry, University of Wisconsin, Madison
     53706-1532.
NC
     GM07215 (NIGMS)
     GM44665 (NIGMS)
SO
     MOLECULAR AND CELLULAR BIOLOGY, (1993 May) 13 (5) 3015-26.
     Journal code: 8109087. ISSN: 0270-7306.
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Last Updated on STN: 19930604 Entered Medline: 1993051

	ט	1	Document ID	Issue Date	Pages	Title	Current OR
1			DE 10002120 A1	20001102	12	Address converting buffer arrangement for address translation and address converting buffers has two dividing/partial units, a higher and lower address converting planes	
2			US 20020090692 A1	20020711	73	Novel polynucleotides and polypeptides encoded thereby	435/183
3			US 20020107186 A1	20020808	148	Novel polypeptides and nucleic acids encoding same	514/12
4			US 20020115626 A1	20020822	16	Method of detecting inflammatory lung disorders	514/44
5			US 20020123612 A1	20020905	91	Novel human proteins, polynucleotides encoding them and methods of using the same	530/350
6		1 1	US 3609413 A	19710928	6	CIRCUIT FOR THE PROTECTION OF MONOLITHIC SILICON-CONTROLLED RECTIFIERS FROM FALSE TRIGGERING	327/480
7			US 3810564 A	19740514	9	AIR PRESSURE DISCHARGE FURNACE HAVING PROTECTIVE ATMOSPHERE INLET AND OUTLET	222/146.2
8			US 3872491 A	19750318	9	Asymmetrical dual-gate FET	257/403
9		1 1 1	US 3895966 A	19750722	7	Method of making insulated gate field effect transistor with controlled threshold voltage	438/278

	Current	Retrieval Classif	Inventor	s	C	P	2	3	4	5
1	XRef	Classii	GAERTNER, UTE et al.	×						
2	435/320.1; 435/325; 435/69.1; 536/23.2		Prayaga, Sudhirdas K. et al.	×						
3	435/320.1; 435/325; 435/69.1; 530/350; 536/23.5		Prayaga, Sudhirdas K. et al.	×						
4	435/6		Rastelli, Luca et al.	Ø						
5	435/320.1; 435/325; 435/69.1; 536/23.5		Gerlach, Valerie L. et al.	⊠						
6	257/552; 327/577; 361/110; 361/56; 361/91.5		Lane, Richard Q. et al.							
7	164/432; 222/152; 222/394; 222/595; 222/603; 266/200; 266/239		Allyn, Jerome B. et al.							
8	257/365; 257/E29.26 4; 329/358; 330/277; 330/307; 438/283; 438/286; 438/291		Hanson, John W. et al.							
9	257/402; 257/E29.05 1; 438/288; 438/290		MacDougall, John D. et al.							

		mage Doc. Displayed	PT
1		10002120 A1	
2	US	20020090692	
3	US	20020107186	
4	US	20020115626	
5	US	20020123612	
6	US	3609413	
7	US	3810564	
8	US	3872491	
9	US	3895966	

ę	ប	1	Do	cument ID	Issue Date	Pages	Title	Current	OR
10	⊠		A	4253107	19810224	7	Integrated circuit with ion implanted hall-cell	257/427	
11	Ø		US A	4612563	19860916	6	High voltage integrated circuit	257/310	
12	Ø		US A	4622905	19861118	6	Furnacing	110/347	
13	×		US A	4636127	19870113	6	Conveying screw for furnace	414/158	
14			US B1	6418522	20020709	11	Translation lookaside buffer for virtual memory systems	711/207	
15			WO A2	2055702	20020718	NA	NOVEL HUMAN PROTEINS, POLYNUCLEOTIDES ENCODING THEM AND METHODS OF USING THE SAME		
16		1 1 1	WO A2	2055705	20020718	NA	PROTEINS AND NUCLEIC ACIDS ENCODING SAME		
17		1 1 7	WO A2	2057450	20020725	353	PROTEINS AND NUCLEIC ACIDS ENCODING SAME		
18			WO A2	2057452	20020725		PROTEINS, POLYNUCLEOTIDES ENCODING THEM AND METHODS OF USING THE SAME		
19		1 1 1	WO A2	2057453	20020725	318	POLYPETIDES AND NUCLEIC ACIDS ENCODING SAME		

	Current XRef	Retrieval Classif	Inventor	s	С	P	2	3	4	5
10	257/523; 257/539		Macdougall, John D.							
11			Macdougall, John D. et al.							
12	75/474 <b>;</b> 75/479		MacDougall, John et al.							
13	34/183; 414/213; 432/236		Olano, Francisco et al.							
14			Gaertner, Ute et al.	Ø						
15			GANGOLLI, ESHA A et al.	×						
16			MEZES, PETER S et al.	⊠						
17			EDINGER, SHLOMIT et al.	⊠						
18			SHIMKETS, RICHARD A et al.	⊠						
19			GANGOLLI, ESHA A et al.	Ø						

		mage Doc. Displayed	PT
10	US	4253107	
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12	US	4622905	
13	US	4636127	
14	US	6418522	
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16			
17	WO	2057450 A2	
18	WO	2057452 A2	
19	WO	2057453 A2	

	ט	1	Document ID	Issue Date	Pages	Title	Current OR
1			US 20010018188 A1	20010830	15	Synthetic peptides for the detection of trimethylamine (TMA) and their detection method and device	435/7.1
2	×		US 20010026926 A1	20011004	50	Methods and compositions for identifying receptor effectors	435/7.31
3	×		US 20020028433 A	20020307		Assessing G-protein-coupled receptor pathway activity in the presence of test kinase, G-protein or the receptor modulator, by using Intercistronic Complementation Analysis Screening Technology	
4	×		US 20020028433 A1	20020307		Systems for sensitive detection of G-protein coupled receptor and orphan receptor function using reporter enzyme mutant complementation	435/4
5	×		US 20020048812 A	20020425		New single cell-cloned, immortalized olfactory receptor neuronal cell line, useful in testing of odorants for their physiological effects or for studying the development of odorant receptor neurons	
6	×		US 20020048812 A1	20020425		Isolation and in vitro differentiation of conditionally immortalized murine olfactory receptor neurons	435/368
7	⊠		US 20020053091 A1	20020502		Isolated human G-protein coupled receptors, nucleic acid molecules encoding human GPCR proteins, and uses thereof	800/8
8	Ø		US 20020053093 A1	20020502		Methods of assaying receptor activity and constructs useful in such methods	800/18

		Retrieval Classif	Inventor	S	С	P	2	3	4	5
1	310/311; 435/287.1; 530/327		Gao, Heau-Shan et al.							
2	435/254.2; 435/325		Klein, Christine A. et al.							
3			CHANG, X et al.							
4	435/325		Palmer, Michelle A.J. et al.							
5			BARBER, R D et al.							
6	435/325		Ronnett, Gabriele V. et al.							
7	435/320.1; 435/325; 435/69.1; 530/350; 536/23.5		Chandramouliswaran , Ishwar et al.							
8	435/354		Barak, Lawrence S. et al.							

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1		20010018188	
2	US	20010026926	
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	ט	1	Document ID	Issue Date	Pages	Title	Current OR
9			US 20020064817 A	20020530	160	Nucleic acid encoding an odorant receptor - can be used to control insect populations or for detecting odours e.g. alcohol, explosives, natural gas etc.	
10			US 20020064817 A1	20020530	160	Odorant receptors and uses thereof	435/69.1
11	Ø		US 20020065405 A1	20020530	135	Novel polypeptides and nucleic acids encoding same	536/23.1
12			US 20020076759 A1	20020620	51	Cloning of vertebrate pheromone receptors and uses thereof	435/69.1
13	⊠		US 20020091654 A1	20020711	24	Concepts and methods for identifying brain correlates of elementary mental states	706/21
14	×		US 20020098497 A1	20020725	22	Use of human phermone polypeptides	435/6
15	×		US 5030722 A	19910709	16	Odorant-binding protein from rat	536/23.5
16	×		US 5128246 A	19920707		Methods for isolating and expressing gene for odorant binding protein	
17	Ø		US 5260270 A	19931109	18	Odorant-binding protein from rat	514/2
18	×		US 5508384 A	19960416	184	Polypeptide derived from a popamine receptor, and compositions and methods thereof	530/324
19	⊠		US 5668006 A	19970916	26	Somatostatin receptors	435/252.3
20	⊠		US 5684126 A	19971104	27	Ebnerin: a secreted von Ebner's gland protein associated with taste buds	530/300
21	Ø		US 5880326 A	19990309		Models for measuring the sense of smell	800/3

	Current XRef	Retrieval Classif	Inventor	S	С	P	2	3	4	5
9			AXEL, R et al.	×						
10	435/325; 514/12; 530/350; 536/23.5		Buck, Linda B. et al.							
11	424/184.1; 530/300; 530/350		Padigaru, Muralidhara et al.							
12	435/320.1; 435/325; 514/1; 530/350; 536/23.2		Dulac, Catherine et al.							
13			Alroy, Daniel							
14	435/7.1	3 T T T T T T T T T T T T T T T T T T T	Lok, Si et al.							
15	435/320.1; 435/69.1; 536/23.1		Snyder, Solomon H. et al.							
16	435/472		Snyder, Solomon H. et al.							
17	514/12; 530/350		Snyder, Solomon H. et al.							
18			Murphy, Randall B. et al.							
19	536/23.2		Hadcock, John Richard et al.							
20	530/350		Li, Xiao-Jiang et al.							
21	424/9.1; 800/18; 800/21; 800/25; 800/8		Ngai, John J. et al.							

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9	US	20020064817						
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14	US	20020098497						
15	US	5030722						
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19	US	5668006						
20	US	5684126						
21	us	5880326						

	ט	1	Do	cument ID	Issue Date	Pages	Title	Current OR
22	×	: 1 1	US A	5891646	19990406	23	Methods of assaying receptor activity and constructs useful in such methods	435/7.2
23			US A	5929033	19990727	34	Extracellular mucous matrix glycoprotein	514/12
24	×		US A	5929207	19990727	46	Regulators of G-protein signalling	530/324
25	⊠		US A	5929209	19990727	28	Somatostatin receptor protein	530/350
26	⊠		US A	5993778	19991130	22	Functional expression of, and assay for, functional cellular receptors in vivo	424/9.1
27	×		US A	6063596	20000516	45	G-protein coupled receptors associated with immune response	435/69.1
28		111	US	6069296	20000530	38	Regulators of G-protein signalling	800/13
29	×	i     ;	US A	6077666	20000620	28	Receptor identification method	435/6
30	⊠		US A	6110693	20000829	21	Methods of assaying receptor activity and constructs useful in such methods	435/7.2

	Current XRef	Retrieval Classif	Inventor	s	С	P	2	3	4	5
22	435/69.1; 435/7.1; 530/350; 536/23.4		Barak, Lawrence S. et al.							
23	435/252.3; 435/320.1; 435/6; 435/69.1; 514/44; 530/350; 536/23.2		Tang, Y. Tom et al.							
24	530/350		Horvitz, H. Robert et al.							
25	530/300; 536/22.1		Hadcock, John Richard et al.					О		
26	424/93.1; 424/93.2; 436/503		Firestein, Stuart J. et al.							
27	435/252.3; 435/320.1; 435/6; 435/7.1; 435/7.2; 536/23.5		Lal, Preeti et al.							
28	435/252.3; 435/325; 435/354; 435/366; 435/372; 435/377; 435/455; 435/461; 435/464; 435/474; 435/6; 435/69.1; 435/70.1; 800/21		Horvitz, H. Robert et al.							
29	435/91.2		Hadcock, John Richard et al.							
30	435/69.1; 435/7.1; 530/350; 536/23.4		Barak, Lawrence S. et al.							

	I	Image Doc. Displayed						
22	US	5891646						
23	US	5929033						
24	us	5929207						
25	US	5929209						
26	US	5993778						
27	US	6063596						
28	US	6069296						
29	US	6077666						
30	US	6110693						

	ט	1	Dod	cument_ID	Issue Date	Pages	Title	Current OR
31	×		US A	6159707	20001212	61	Sperm receptors	435/69.1
32	Ø		US B1	6218358	20010417	20	Functional expression of, and assay for, functional cellular receptors in vivo	514/2
33	⊠	: 🗀	US B1	6218507	20010417	14	Synthetic peptides for the detection of trimethylamine (TMA) and their detection method and device	530/327
34	⊠		US B1	6255059	20010703	68	Methods for identifying G protein coupled receptor effectors	435/7.31
35	×		US B1	6337391	20020108	83	Polycation-sensing receptor in aquatic species and methods of use	536/23.5
36	⊠		US B1	6410249	20020625	40	Odorant receptors	435/7.21

	Current XRef	Retrieval Classif	Inventor	s	С	P	2	3	4	5
31	435/252.3; 435/254.11; ; 435/320.1; 435/325; 435/7.1; 530/350; 536/23.1; 536/23.5; 536/24.3; 536/24.31		Ronnett, Gabriele V. et al.							
32	435/4; 435/7.1; 435/7.2; 514/12; 514/8; 530/350		Firestein, Stuart J. et al.							
33	530/328; 530/329		Gao, Heau-Shan et al.							
34	435/254.2; 435/254.21; 435/6; 435/69.1; 435/69.7; 435/7.2; 530/300; 530/350; 536/23.4; 536/23.5		Klein, Christine A. et al.							
35	435/252.3; 435/254.11 ; 435/320.1; 435/325; 435/69.1; 530/350; 536/23.1		Harris, H. William et al.							
36	435/252.3; 435/6; 435/69.1; 435/7.2; 436/501; 530/350; 536/23.5		Ngai, John et al.							

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31	US 6159707	
32	US 6218358	
33	US 6218507	
34	US 6255059	
35	US 6337391	
36	US 6410249	

	υ	1	Document ID	Issue Date	Pages	Title	Current	OR
37	⊠		WO 200050566 A	20020529		Novel nucleic acid encoding an insect odorant receptor, for identifying modulator compounds that are useful in controlling pest population		
38	Ø		WO 9217585 A1	19921015		ODORANT RECEPTORS ANS USES THEREOF		
39	⊠	111	WO 9717444 A	19970515		Nucleic acid encoding rat sperm receptors with homology to odorant receptors - useful as immuno:contraceptives and for diagnosis of auto:immune infertility		
40	Ø		WO 9850081 A2	19981112		FUNCTIONAL EXPRESSION OF, AND ASSAY FOR, FUNCTIONAL CELLULAR RECEPTORS IN VIVO		

	Retrieval Classif	Inventor	s	С	P	2	3	4	5
37		AMREIN, H O et al.							
38		BUCK, LINDA B et al.		0					
39		RONNETT, G V et al.							
40		FIRESTEIN, STUART J et al.							

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38		
39		
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